

XP-002201879

AN - 1996-275785 [28]

AP - SU19915007633 19910912

CPY - MOSK-R

DC - Q17 Q21

FS - GMPI

IC - B60S5/00 ; B61F5/26

IN - GONCHAROV A I

PA - (MOSK-R) MOSKOVKA WAGON DEPOT W SIBE RAIL

PN - RU2047516 C1 19951110 DW199628 B60S5/00 011pp

PR - SU19915007633 19910912

XIC - B60S-005/00 ; B61F-005/26

XP - N1996-232075

AB - RU2047516 This roller axle box repair flow line for a locomotive has a pitch motion conveyor (1) which passes through an axle box extractor (3), a bearing pressing-out device (15) with an upper distance plate and an intake chamber (16) with moving panels (19) for the bearings. The intake chamber (16) is connected to a bearing washing machine (18) via an accumulator trough.

- ADVANTAGE - Automates the whole process of operations from removing the axle box and delivering its elements to the transporting accumulator. (Dwg. 1/10)

IW - PRODUCE FLOW LINE REPAIR RAIL WAGON ROLL AXLE BOX CONTROL PANEL PITCH MOTION CONVEYOR PASS THROUGH AXLE BOX REMOVE BEARING PRESS DEVICE UPPER BEAR PLATE

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INW - GONCHAROV A I

NC - 001

OPD - 1991-09-12

ORD - 1995-11-10

PAW - (MOSK-R) MOSKOVKA WAGON DEPOT W SIBE RAIL

TI - Prodn flow-line for repair rail wagon roller axle boxes - has control panel, pitch motion conveyor, which passes through axle box remover, and bearing pressing-out device with upper bearer plates.

★MOSK=

Q17 Q21

96-275785/28

★RU 2047516-C1

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MOSKOVKA WAGON DEPOT W SIBE RAIL 91.09.12 91SU-5007633

(95.11.10) B60S 5/00, B61F 5/26

This roller axle box repair flow line for a locomotive has a pitch motion conveyor (1) which passes through an axle box extractor (3), a bearing pressing-out device (15) with an upper distance plate and an intake chamber (16) with moving panels (19) for the bearings. The intake chamber (16) is connected to a bearing washing machine (18) via an accumulator trough.

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N96-232075

